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	SULT	TIMING	ERROR 0
	INSPECTION ITEM AND RESULT	NET LIST PATTERN SCAN TIMING CHECK CHECK CHECK	ERROR NOT- ERROR 0
· ·	TION ITE	PATTERN CHECK	ERROR 2
4:CHECK SHEET	OBASNI	NET LIST CHECK	ERROR 0
₽:4 •		RAM	NOT- USED
2		BOUN DARY SCAN	USED NOT-
ზ	CIRCUIT FEATURE	SCAN	USED
Fig. 2		- NAME PACKAGE THE NUMBER OF PINS	420
		PACKAGE	TBG
	CIRCUI	MODEL NAME	65956E00
		ITION	cmos 3.3V
	——	COND	CMOS
	:	ECHNOLOGY CONDITION MODEL	CMOS9HD

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		RAM CHECK				EXECUTED		
-		TEST TERMINAL CHECK				-	EXECUTED EXECUTED	:
		CHECK	EXECUTED	EXECUTED	EXECUTED	EXECUTED	EXECUTED	•••
<i>_</i>	NSPECTION ITEM	BOUNDARY SCAN CHECK			EXECUTED			·
	INSP	SCAN		EXECUTED	-			:
		PATTERN CHECK	EXECUTED	EXECUTED	EXECUTED	EXECUTED	EXECUTED	•
		NET LIST CHECK	EXECUTED	EXECUTED	EXECUTED	EXECUTED	EXECUTED	:
	CIRCUIT FEATURE		BASIC CONFIGURATION	USAGE OF THE SCAN	USAGE OF THE BOUNDARY SCAN	USAGE OF THE RAM	TEST BUS	:
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6: INSPECTION ITEM DATABASE

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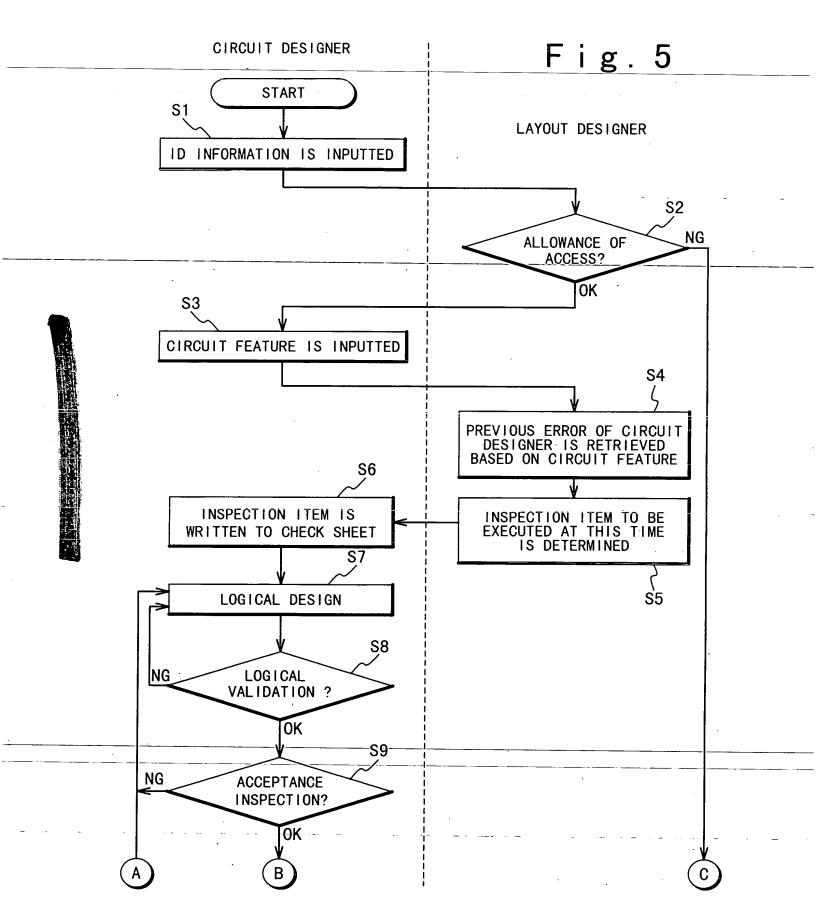
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7:MODEL DEVELOPMENT HISTORY DATABASE

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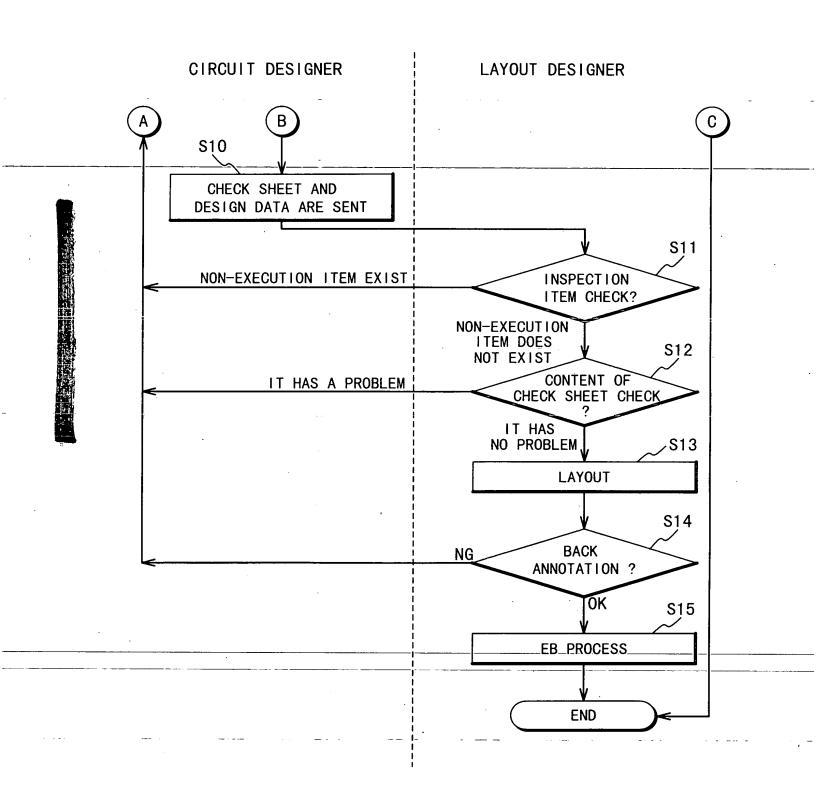
			• •	•									
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	FION HISTORY	TIMING	ERROR	ERROR	ERROR	ERROR	ERROR	ERROR 0	ERROR 0	ERROR	ERROR 0	••	
		BOUNDARY SCANCHECK	NOT- TARGETED	NOT- TARGETED	NOT- TARGETED	ERROR 0	ERROR 0	NOT- TARGETED	NOT- TARGETED	NOT- TARGETED	NOT- TARGETED	••	
		SCAN	NOT- EXECUTED	ERROR 0	ERROR 0	NOT- TARGETED	NOT- TARGETED	ERROR 0	ERROR 0	NOT- TARGETED	NOT- TARGETED	••	
	INSPECTION ITEM ECXECUTION HISTORY	PATTERN CHECK	ERROR 2	ERROR 0	ERROR 0	•							
7		NET LIST CHECK	ERROR 0	ERROR 0	ERROR 0	EXCEPTED	ERROR 0	ERROR 0	ERROR 0	ERROR 0	ERROR 0		
		DATA	9/11	9/14	9/18	9/4	9/11	8/3	8/7	7/29	9/4	• •	
		PHASE	ACCEPTED	RE-ACCEPTED	BACK ANNOTATION	ACCEPTED	BACK ANNOTATION	ACCEPTED	BACK ANNOTATION	ACCEPTED	BACK ANNOTATION	. • •	
				••		•	•			• •			
	CIRCUIT FEATURE) DEI	PACKAGE		186		ODGN		1881		OFP	- 5	••
			MODEL	·	6595 6E00		87543		12345	257	6562	4E99	
		CONDITION		cmos_3.3V				3 30				• •	
		S 0		5						<u>_</u>			
-		TECHNOLOGY		CMOS9HD			3	CR8	}	CMOS6		•••	
	IDINFO	DRMATION AAA						ABC					



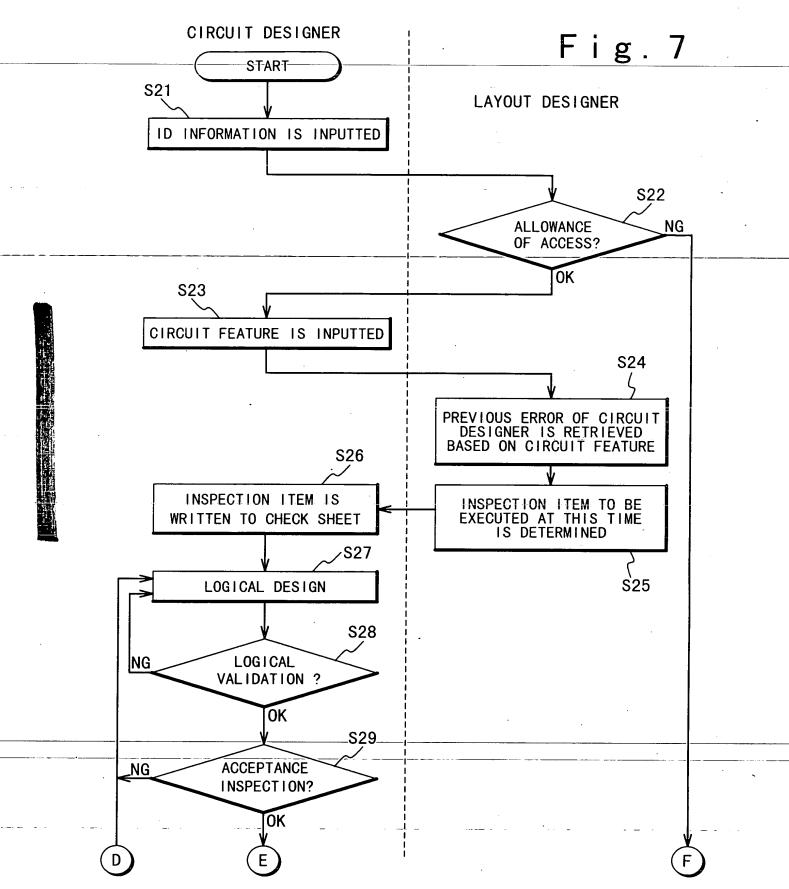




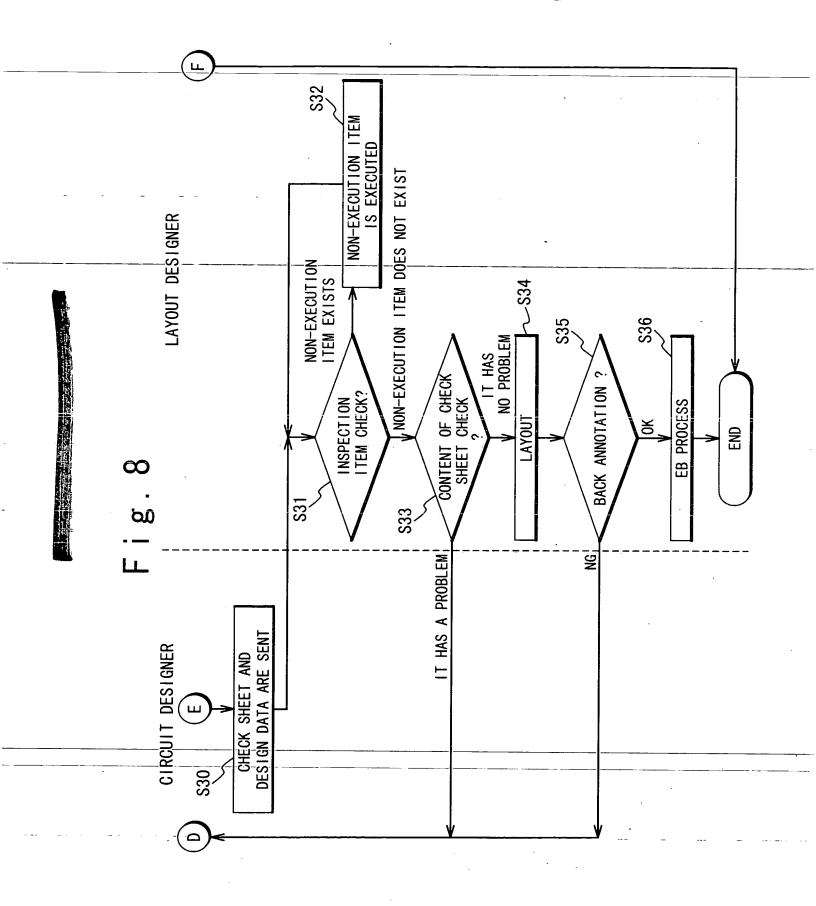








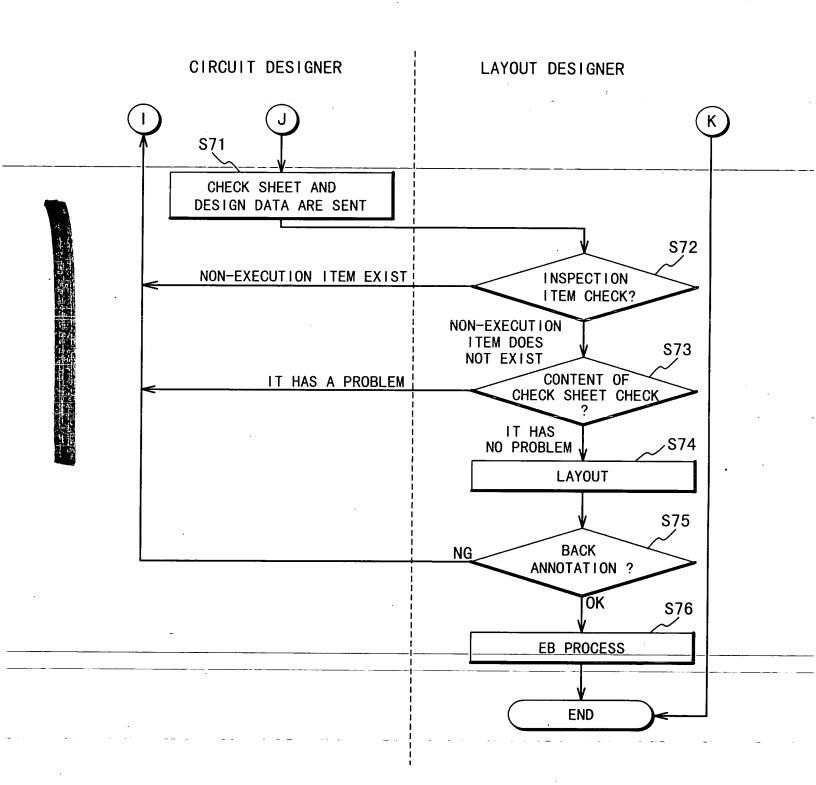


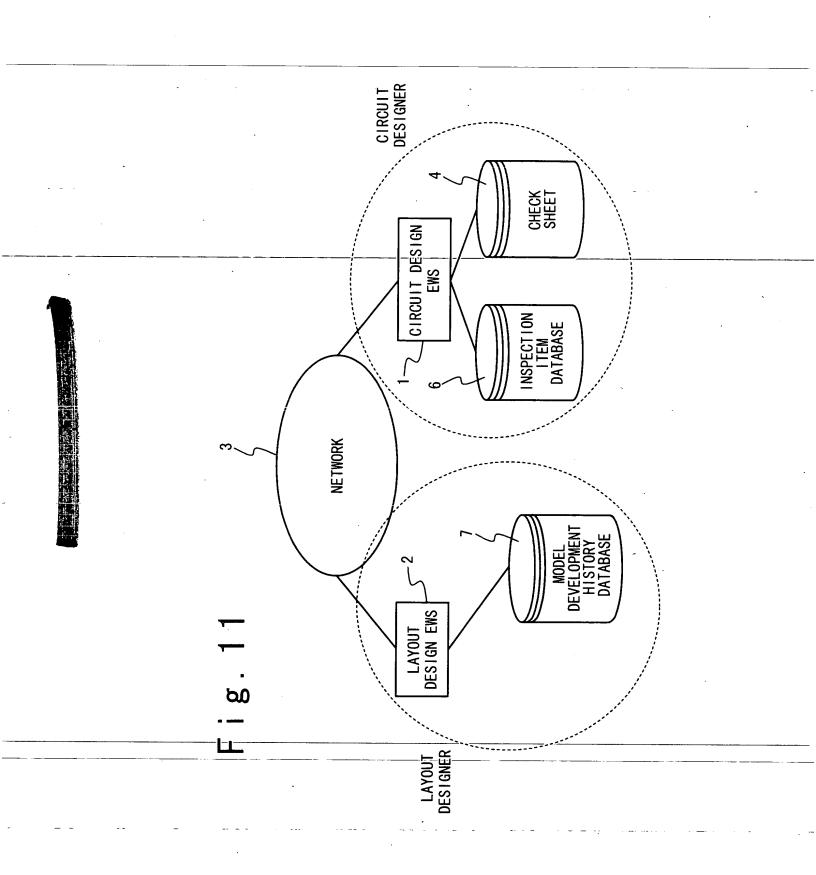


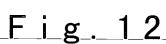
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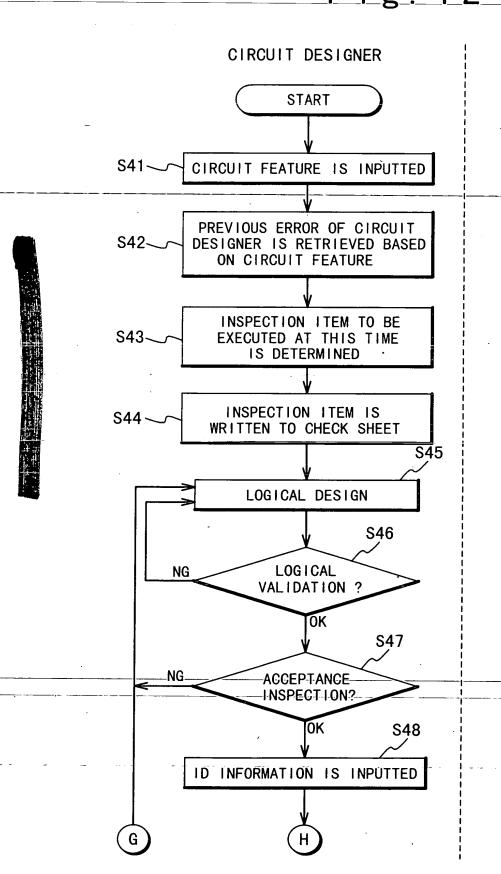


Fig. 10









LAYOUT DESIGNER



